

Form 1449 (modified)	Docket: 730/002	U.S.S.N. 09/593,316
<b>Supplemental Information Disclosure Statement By Applicant</b>	Title: Animal Tissue For Xenotransplantation	
(Use Several Sheets if Necessary)	Inventors: Clark, John, et al.	
	Filing Date: June 13, 2000	Group: 1643

#### U.S. Patent Documents

Examiner Initial	Ref.	Patent No.	Filing Date	Issue Date	Class/ Subclass	Inventors	Title
	A	6,147,276	2/19/97	11/14/00	800/24	Campbell, et al.	Quiescent Cell Populations for Nuclear Transfer in the Production of Non-Human Mammals and Non-Human Mamalyan Embryos
	B	6,252,133	2/19/97	6/26/01	800/24	Campbell, et al.	Unactivated Oocytes as Cytoplasm Recipients of Quiescent and Non-Quiescent Cell Nuclei, While Maintaining Correct Ploidy

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	Ref.	Document No.	Publ. Date	Juris- diction	Title:	Translation
	C	WO 99/46982	9/23/99	PCT	Porcine Nuclear Transfer	Yes No

#### Other Documents

Examiner Initial	Ref.	Author, Title, Date, Source
	D	Clark, A.J., et al., The Mammary Gland as a Bioreactor: Expression, Processing, and Production of Recombinant Protiens, J. Mam. Gland Bio. Neoplasia 3:337 (1998)
	E	Denning, C., et al., Bystander Effects of Different Enzyme-Prodrug Systems for Cancer Gene Therapy Depend on Different Pathways for Intercellular Transfer of Toxic Metabolites, a Factor That Wil Govern Clinical Choice of Appropriate Regimes, Human Gene Therapy 8:1825 (1997)
	F	Funahashi, H., et al., Avances in In Vitro Production of Pig Embryos, J. Repro. Fert. Supp., 52:271 (1997)
	G	Nottle, M., et al., Developments in Trangenic Techniques for Pigs, J. Repro. Fert. Supp., 52:237 (1997)
	H	Prather, R., et al., Artificial Activation of Procine Oocytes Matured In Vitro, Mol. Repro. Dev., 28:405 (1991)
	I	Wallace, H., et al., Pre-Selection of Integration Sites Imparts Repeatable Transgene Expression, Nucleic Acids Res. 28:1455 (2000)
	J	Wilmut, I., et al., Basic Techniques for Transgenesis, J. Repro. Fert., Supp. 43:265 (1991)

Examiner <i>[Signature]</i>	Date Considered <i>1/23/03</i>
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Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. **Include copy of this form with next communication to applicant.**